REFERENCES

1. Pullaiah T., (2006), *Encyclopaedia of World Medicinal Plants*, Regency Publication, New Delhi, India, **I**, 421.
2. Kirtikar K. R. and Basu B. D., (1970), *Indian Medicinal Plants*, 2nd Ed., Lalit Mohan basu, Allahabad, **IV**, 2450-2452
3. Vankar P.S. and Shrivastava J., (2008), Comparative study of total phenol, Flavonoid content and antioxidant activity in *Canna indica* and Hibiscus rosasinensis: Prospective Natural Food Dye, *Int. J. Food Engineering*, **4,** (online) article 4.
4. Atrooz O.M., (2007) The Incorporation Effect of Methanolic Extract of Some Plant Seeds on the Stability of Phosphatidylcholine Liposomes, *Pakistan J. Biol. Sci*., **10**, 1643-1648.
5. Nirmal S.A., Shelke S.M., Gagare P.B., Jadhav P.R., and Dethe P.M., (2007) Antinociceptive and anthelmintic activity of Canna indica, *Nat. Prod. Res.*, **21**, 1042-1047.
6. Tanaka N. and Sugawara T., (2006), The Use of Edible *Canna* in Kachin State, Upper Myanmar, *J. Japanese Bot.*, **81**, 188-190.
7. Purintrapiban J., Suttajit M. and Foreberg N.E., (2006) Different Activation of Glucose Transport in Cuktured Muscle Cells by Polyphenolic Compounds fron Canna indica L. Root, *Bilogical and Pharma. Bull.*, **29**, 1995-1998.
8. Woradulayapinij W., Soonthornchareonnon N., Wiwat C., (2005), In vitro HIV type 1 reverse transcriptase inhibitory activities of Thai medicinal plants and *Canna indica L.* rhizomes. Journal of Ethnopharmacology., **101(3),** 84-89.
9. Tripathi S.M., Singh V.K., Singh D.K., (2006) Enzyme Inhibition by the Molluscidal agent Punicagranaterm Linn. Bark and *Canna Indica* Root, *Phytother. Res.*, **18**, 501-506.
10. Nirmal S.A., Kalhe N.M., Pal S.C. and Mandal S.C., (2008) Non-polar Compiund compound Form Canna Indica Rhizomes, *Facta Universitatis Series: Physics, Chemistry and Technology*, **6**, 141-144.
11. Chuenkamol B., Puttanlek C., Rungsardthong V. and Uttapap D., (2007) Characterization of Low-subsituted Hydropropylated Canna Starch, *Food Hydrocolloids*, **21**, 1123-1132.

12. Perez E. and Lares M., (2005) Chemical Composition, Minrel Profile and Fumctional Properties of Canna (canna edulis) and MAranta spp.) starches, *Plant Food For Human Nutr.*, **60**, 113-116.
13. Park H.S., Lim J.G., (2008) Lee I.H., Jin M.H. and Kang S.J., *Repub. Korean Kongkae Taeho Kongbo*, KRXXA7 KR 2008017586, 8.
14. Sanchalika Mishra et al., (2013) A Review On Canna Indica Linn: Pharmacognostic And Pharmacological Profile, Jour. Harmo. Res. Pharm., **2**, 131-144.
15. R.K. Bachheti et al., (2013) Phytochemical Investigation Of Aerial Parts Of Canna indica Collected From Uttarakhand India, International Journal of PharmTech Research, **5**, 294-300,.
16. Indrayan A.K., Bhojak N.K., Kumar N., Shatru A. and Gaur A., (2011). Chemical composition and antimicrobial activity of the essential oil of rhizome of *Canna Indica Linn. Ind. J. of Chem.*, **50B**, 1136-1139,.
17. Srivastava J., Vankar P. S., (2010), Canna indica flower: New source of anthocyanins, *Plant Physiology and Biochemistry*, **48(12),** 1015-1019.
18. Thepouyporn A., Yoosook C., Chuakul W., Thirapanmethee K., Napaswad C. and Wiwat C., (2012), Purification and Characterization of anti-Hiv-1 Protein from *Canna Indica* L. Leaves, *Southeast Asian J Trop Med Public Health*, **43(5),** 1153-1160.
19. Lamaeswari G. and Ananthi T., **(**2012), Preliminary Phytochemical Screening and Physicochemical Characterization of *Canna Indica* L, *Int. J. Pharm. Sci. Rev. Res*., **14(2)**, 76-79.